DOOR COUNTY PRIVATE ONSITE WASTE TREATMENT SYSTEM EVALUATION

PROPERTY INFORMATION Property Owner:_________Legal Description:______1/4,______1/4 Sec.____, T_____N, R_____E Property Location: Mailing Address:______ Town of_____ Tax Parcel # **PURPOSE OF EVALUATION: (Check one)** ☐ Transfer/Change in Property Interest ☐ Reconnect Bedroom Addition □Other: **BUILDING/DWELLING USE** ☐ Residential If so, # of Bedrooms: ☐ Public/Commercial Use ☐ SYSTEM TYPE In-ground Non-Pressurized Mound Holding Tank At-Grade In-ground Pressurized_____ Other: _____ **PERMIT HISTORY** Has a Door County Sanitary Permit been previously issued? (Circle) Yes No Age estimate: years TREATMENT TANK/FILTER INFORMATION Treatment tank size: ______gallons Number of Tanks____ Manufacturer:____ Pump tank/Holding tank size:_____gallons Tank material: Concrete Plastic Other_____ No Pumper_____ Date____ Tank Pumped? Yes Tank/Baffle Condition Filter apparatus type: Are all risers, locks, chains and alarms installed and in good working order? Yes No Distance from all weather service road to holding tank manholes Water meter w/remote reader in place for holding tank? Yes No **DISPERSAL CELL INFORMATION** Total dispersal cell area______ Depth to system elevation_____ Is effluent evident in observation/vent pipe? Yes_____ No____ If yes, depth/inches:_____ Setback distance to: Well_____ Lot line_____ Building_____ Surface water_____ A soil boring is required in close proximity to the existing dispersal cell to determine whether failure exists (prior to November 1, 1974) **DETERMINATION OF A FAILING PRIVATE ONSITE WASTE TREATMENT SYSTEM** AS PER S.145.245(4) WISCONSIN STATUTES A FAILING SYSTEM IS ONE WHICH CAUSES OR RESULTS IN ANY OF THE FOLLOWING CONDITIONS. PLEASE ANSWER THE QUESTIONS BELOW: (a) Discharge of sewage into surface water or groundwater Yes No (b) Introduction of sewage into zones of saturation which adversely affects the operation of a private onsite waste treatment system Yes No (c) Discharge of sewage to a drain tile or into zones of bedrock Yes No (d) Discharge of sewage to the surface of the ground Yes Nο (e) Failure to accept sewage discharges and backup of sewage into the structure served by the system Yes No Does the system meet all setback requirements from the dispersal component and treatment tanks to the well(s), structure(s), property lines, etc.? Yes No If no, explain: The information on this evaluation reports observations made on the date of the evaluation only. This report and interpretation does not warrant the existing and/or future working condition of the subject system. Name (print)______ Plumber/ POWTS Inspector/CST Wisconsin License# Date

DIAGRAM OF PROPERTY

omm	ents:									
omm										
	Depth	Dominant color Munsell	Redox Description Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots	Eff #1	1
		Dominant color Munsell	Redox Description Qu. Sz. Cont. Color	Texture	Structure Gr. Sz. Sh.	Consistence	Boundary	Roots		Eff #2
	Depth		1	Texture		Consistence	Boundary	Roots		1
omm	Depth		1	Texture		Consistence	Boundary	Roots		Eff #2
	Depth		1	Texture		Consistence	Boundary	Roots		1
	Depth		1	Texture		Consistence	Boundary	Roots		1
	Depth		1	Texture		Consistence	Boundary	Roots		1
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